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UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA
SAN FRANCISCO DIVISION

LILA WASHINGTON; LAURA
WASHINGTON; RYAN and KRISTIN
BRANDT, husband and wife; KENNETH and
CASANDRA BARRETT, husband and wife,
on behalf of themselves and all others
similarly situated,

Plaintiffs,

v.

LUMBER LIQUIDATORS, INC., a Delaware
corporation,

Defendant.

Case No. CV15-01475-JST

**DEFENDANT'S OPPOSITION TO
PLAINTIFFS' MOTION FOR
PRELIMINARY INJUNCTION**

Hearing Date: May 14, 2015
Time: 2:00 p.m.
Dept: 1, 17th Floor
Judge: Hon. Jon S. Tigar

Complaint filed: April 3, 2015

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MEMORANDUM OF POINTS AND AUTHORITIES

I. INTRODUCTION AND SUMMARY OF ARGUMENT

There are now 100 similar cases filed around the country that are subject to a potential MDL ruling on May 28, 2015,¹ seventeen of them in this Court. The Plaintiffs in this case, and the plaintiff in the related *Silverthorn* case,² have each brought motions attacking Lumber Liquidators, Inc.’s (“Lumber Liquidators”) free indoor air testing program. Both say these motions cannot await the JPML ruling because harm could result in the meantime. They each find different faults, and they seek contradictory relief. The *Washington* plaintiffs want to end the program through a preliminary injunction. The *Silverthorn* plaintiff wants the Court to rewrite it.

This Memorandum addresses *Washington*, but both motions are misinformed:

- The indoor air testing program is an initial screening tool, from which determinations as to the need for follow-up and possible intervention can be made for those homes that have elevated levels of formaldehyde
- It is not a test of CARB compliance
- Plaintiffs' concerns about "false negatives" are misplaced
- Almost 25,000 customers have requested test kits
- The Consumer Product Safety Commission staff has been fully advised and reviewed the communications, and it requires Lumber Liquidators to report the results
- There are no strings attached. The program is voluntary and there is no *quid pro quo*—no release, no waiver, no interview, no under-oath statements, and no effect on participation if a class were to be certified later.

Plaintiffs' concerns are tabloid-sounding, and imaginary. They have not shown irreparable harm, likelihood of success, balance of hardship in their favor, or that an injunction would be in the public interest. By contrast, Lumber Liquidators has a First Amendment right to communicate truthfully with its customers.

For all the foregoing reasons, this Court should deny Plaintiffs' motion.

¹ *In Re: Lumber Liquidators Chinese-Manufactured Flooring Prods. Mktg. & Sales Practices Prods. Liab. Litig.*, MDL No. 2627. The hearing is scheduled for May 28, 2015.

² *Silverthorn v. Lumber Liquidators, Inc.*, No. 15-cv-01428-JST.

1 **II. FACTUAL BACKGROUND**

2 **A. The “60 Minutes” Program.**

3 As Plaintiffs put it, “[o]n March 1, 2015, *60 Minutes* reported that Chinese-manufactured
 4 composite wood flooring products Defendant Lumber Liquidators Inc. sold showed dangerous
 5 levels of formaldehyde. The news story immediately caused Lumber Liquidators’ stock price to
 6 plunge....” (Memorandum of Points and Authorities in Support of Plaintiffs’ Motion for
 7 Preliminary Injunction, 1:3-5, Dkt. No. 11 (“Mot.”).)

8 **B. These Cases Started With a “Prop 65” Case Brought by a Short Seller.**

9 There are currently 17 related cases before this Court. The first was *Balero v. Lumber*
 10 *Liquidators, Inc.*, No. 3:15-cv-01005-JST. Six months before *Balero* was filed, class counsel in
 11 *Balero* sued Lumber Liquidators in a “Proposition 65” case called *Global Community Monitor &*
 12 *Sunshine Park LLC v. Lumber Liquidators, Inc.*, No. RG14733979 (Alameda Super. Ct., filed
 13 July 23, 2014). The second named plaintiff in that suit—Sunshine Park—is a newly-formed shell
 14 corporation affiliated with private investment companies that took substantial short positions in
 15 the stock of Lumber Liquidators.³

16 Another short seller, Whitney Tilson, manages three hedge funds through his company
 17 Kase Capital Management. Mr. Tilson boasted three days after the *60 Minutes* program aired that
 18 it was (i) “my decision to bring the story to [60 Minutes]”; (ii) “[t]he three funds I manage are
 19 currently short 44,676 shares of LL (a \$2.3 million position based on Friday’s closing price),
 20 making it a 2.6% position (it was well over 3% before the stock got whacked last week)”; and
 21 (iii) “I first shorted it on 10/9/13 at \$102.69. My last trade was shorting more on 10/6/14 at
 22 \$56.06.” (Declaration of William L. Stern in Support of Defendants’ Oppositions to the
 23 Silverthorn Motion for Protective Order and Expedited Discovery and the Washington Motion for
 24 Preliminary Injunction (“Stern Decl.”) ¶ 12, Ex. C.) Mr. Tilson also said that “I promised

25
 26

³ “Sunshine Park [is] a firm affiliated with private investment companies that have
 27 substantial short financial exposure to Lumber Liquidators.” See Press Release, Global Cmty.
 28 Monitor, *Tests show flooring from Lumber Liquidators contains hazardous levsl of formaldehyde*
 (July 23, 2014), available at <http://www.gcmonitor.org/llprop65pr/>.

1 60 Minutes, once I brought the story to them, that I wouldn't trade the stock until after the story
 2 aired (or they told me they decided not to do it)." (*Id.*)

3 **C. A Cascade of Litigation and the "MDL" Proceeding.**

4 Within days of the *60 Minutes* program, scores of nearly-identical class action lawsuits
 5 were filed around the country. On March 9, 2015, plaintiffs in the related *Conte* action filed a
 6 motion with the Judicial Panel on Multidistrict Litigation. (*See* Mot. for Consolidation &
 7 Transfer, *In Re: Lumber Liquidators Chinese-Manufactured Flooring Prods. Mktg., Sales*
 8 *Practices & Prods. Liab. Litig.*, MDL No. 2627 (Dkt. No. 1).) Today, there are over 90 actions
 9 subject to the JPML's forthcoming ruling. No party has opposed transfer and consolidation.

10 **D. The *Washington* Lawsuit and Motion for Preliminary Injunction.**

11 This action was filed April 3, 2015, one of the last to be filed. Like the other complaints
 12 before it, the grievance is that the subject products do not meet the California Air Resource
 13 Board's (CARB) formaldehyde emission standards. Plaintiffs seek certification of California,
 14 Washington, and Florida classes of buyers of all of Lumber Liquidators' Chinese-made laminate
 15 wood flooring products. (Compl. ¶ 98.)

16 On April 8, 2015, Plaintiffs filed their motion for preliminary injunction. (Dkt. No. 11.)
 17 Their argument goes like this:

18 Lumber Liquidators has launched a "free do-it-yourself air testing kit" for concerned
 19 customers, but these tests "do not comply with accepted industry standards, are inherently
 20 unreliable, and are likely to under-report the amount of formaldehyde present." (Mot. at 1:11-
 21 13.) This is nothing but a "public relations campaign," (*id.* at 1:16), that will "falsely lead some
 22 people to believe that their floors are safe, and to forego effective measures to reduce the health
 23 risks the floors pose," (*id.* at 1:18-21). Because "the results of this campaign will potentially be
 24 catastrophic," (*id.* at 1:17-18), this Court should enter a preliminary injunction "prohibiting
 25 Lumber Liquidators from representing that home air testing kits are an effective method of
 26 detecting the level of formaldehyde in their homes and to require Lumber Liquidators to advise
 27 inquiring customers to retain a qualified professional trained in environmental science, industrial

1 hygiene, or toxicology to perform proper testing and design an appropriate remediation plan,”
 2 (Not. of Mot. at 1:8-11).

3 **E. The Competing Motion by the *Silverthorn* Plaintiff.**

4 These Plaintiffs are not the only ones to challenge Lumber Liquidators’ indoor air quality
 5 testing. The plaintiff in a related case called *Silverthorn v. Lumber Liquidators, Inc.*, No. 15-cv-
 6 01428-JST, has filed his own motion. The similarity ends there.

7 The *Silverthorn* plaintiff advances a contradictory theory and seeks not to *end* the indoor
 8 air quality program, but to make it more to his liking: (i) a protective order requiring Lumber
 9 Liquidators to notify consumers of the *Silverthorn* litigation, (ii) a protective order requiring
 10 Lumber Liquidators to provide *his counsel’s* contact information, and (iii) an order for expedited
 11 discovery. (Mot. for Protective Order and Expedited Discovery at 18:20-19:20, *Silverthorn* Dkt.
 12 No. 19.)

13 **F. Background of This Product and the Regulatory Regime.**

14 Plaintiff contends that the only “[c]ompetent testing” of CARB compliance is through a
 15 process called “deconstructive testing.” (Mot. at 1:25-2:1, 3:13-4:15.) What is “deconstructive
 16 testing”? Imagine taking a new car fresh off the assembly line, disabling its catalytic system, and
 17 measuring the tail pipe emissions. If it flunked EPA emissions standards, no one would contend
 18 that the car’s emission system was non-compliant. You wouldn’t alter a product, measure its
 19 performance, then file a lawsuit pretending that the results are comparable to emission readings
 20 taken from an un-tampered product. Yet, that is exactly what these Plaintiffs contend.

21 Before debunking Plaintiffs’ false notions of testing, we need to first explain the product
 22 and the regulatory regime.

23 **1. What is Laminate Flooring?**

24 This case involves laminated flooring products, which are made with a medium density
 25 fiberboard (MDF) core. (Compl. ¶¶ 1-2.) MDF is like particleboard, except it uses wood fiber
 26 instead of wood chips, which is combined with wax and a resin binder and formed into panels
 27 under high temperature and pressure. MDF is stronger and denser than plywood or particleboard.
 28 Pictured below is an MDF “core” (left) and a particleboard “core” (right):



The MDF core provides the foundation, on top of which a decorative laminate is applied. This consists of papers decorated with an image of hardwood, usually applied with a reactive resin such as melamine-formaldehyde and a clear transparent wear layer or topcoat, which are affixed to the MDF substrate by heat and pressure. This shows MDF with a laminate applied:



2. What is CARB Compliance?

Formaldehyde emissions from composite wood products (including MDF) are governed by a regulation promulgated by CARB called the Airborne Toxic Control Measure, or ATCM. 17 C.C.R. § 93120. The ATCM regulates emissions only from the “core,” however, not the finished product. *See* 17 C.C.R. § 93120.2(a). That means if a core is ATCM-compliant, that core may be used to make finished goods by affixing laminate or wood veneer on top. By the same token, CARB compliance means testing the core and not the finished product.

Retailers and importers such as Lumber Liquidators may sell products that contain MDF cores that are compliant with the ATCM’s emission standards. 17 C.C.R. § 93120.8(a). Lumber Liquidators must take “reasonable prudent precautions” to ensure the MDF cores in the finished

1 products they sell comply with CARB emission standards. This includes instructing suppliers
 2 that the platforms must comply, obtaining written documentation from suppliers that the products
 3 comply, and keeping records to document the history of sales and precautions taken. 17 C.C.R.
 4 § 93120.8(b).

5 For manufacturers—Lumber Liquidators’ Chinese suppliers of MDF—they must verify
 6 their compliance with the ATCM using third-party certified labs. These certifiers must be
 7 approved by CARB’s Executive Officer. 17 C.C.R. § 93120.4(a). The third-party certifiers must
 8 also conduct quality assurance testing of the manufacturers’ products (the cores) to verify that the
 9 emissions standards are met. 17 C.C.R. § 93120.3(b), (h).

10 In sum, CARB compliance is defined by the ATCM, which in turn regulates
 11 formaldehyde emissions *from the core only*. Manufacturers must ensure their products comply
 12 with the regulation *by testing the core* and then labeling the products as compliant.⁴ Importers,
 13 such as Lumber Liquidators, must purchase product from certified manufacturers.

14 Plaintiffs disagree. Their allegations of non-compliance are based on “deconstructive”
 15 testing, which involves ripping off the laminate layer from a *finished* product down to the “glue
 16 line” in an attempt to simulate what the formaldehyde emissions might have been if the same
 17 unadulterated core had been tested. They are mistaken.

18 Plaintiffs cannot deny that:

19

- 20 • Deconstructive testing is *not* mentioned in the ATCM.
- 21 • Deconstructive testing is not mentioned in the March 14, 2014 draft amendments to
 22 the ATCM.⁵

23

24 ⁴ Plaintiffs misstate Lumber Liquidators’ position. They claim that “Lumber Liquidators
 25 believes formaldehyde testing must be done on the finished product only, and without removing
 26 the laminate coating.” (Mot. at 4:18-19.) This is incorrect. Perhaps Plaintiffs are confused
 27 because their motion is confused; they conflate two entirely separate things, CARB compliance
 28 and indoor air quality. CARB compliance has nothing to do with finished product testing; it
 measures formaldehyde levels in the air regardless of the source.

⁵ See 17 C.C.R. § 93120.9, Preliminary Draft of Amended ATCM (e.g., amending
 provisions regarding methods to establish equivalence among testing procedures), available at
<http://www.arb.ca.gov/toxics/compwood/amended0318.pdf>.

- 1 • “Deconstructive testing” is not mentioned in Section 93120.9(c), the section of the
2 ATCM that lists the “specific enforcement test methods” that “shall be” used for
finished product testing.
- 3 • “Deconstructive testing” is not mentioned in the August 2013 CARB Standard
4 Operating Procedure that describes how to measure emissions from composite wood
products.⁶

5 A law cannot “require” something—here, the deconstruction of a product for “finished
6 product” testing—that isn’t there. Like an un-posted speed limit, that would violate due process.
7 See *People v. Super. Ct.*, 46 Cal. 3d 381, 389 (1988); *People ex rel. Bill Lockyer v. Fremont Life*
8 *Ins. Co.*, 104 Cal. App. 4th 508, 514-15 (2002).

9 Where, then, are Plaintiffs getting the idea that deconstructive testing is the only
10 “competent” test method to prove CARB compliance? They rely on a document that CARB
11 issued on September 13, 2013 called “Standard Operating Procedure for Finished Good Test
12 Specimen Preparation Prior to Analysis of Formaldehyde Emissions from Composite Wood
13 Products.”⁷ (Mot. at 4:11-16.) That document mentions deconstructive testing, but it was never
14 approved by CARB.⁸ Moreover, it simply instructs the lab technician how to *prepare* a sample to
15 be tested, but not how to interpret the results.

16 **G. The CPSC’s Involvement and Its Rejection of Deconstructive Testing.**

17 The Consumer Product Safety Commission (CPSC) is the federal agency “charged with
18 protecting the public from unreasonable risks [from] … consumer products.”⁹ On March 25,
19 2015, the Chairman of the CPSC announced in a press conference that “[w]e are actively
20 investigating laminate flooring products from Lumber Liquidators” and that “[t]he company has

22 ⁶ “Sampling and Analysis of Formaldehyde Emissions from Composite Wood Products”
23 (Nov. 2012) was approved by the Board. California Air Resources Board, Standard Operating
Procedure, *available at* <http://www.arb.ca.gov/toxics/compwood/outreach/formaldehydesop.pdf>.

24 ⁷ http://www.arb.ca.gov/enf/compwood_sop_fg_decon_091313.pdf.

25 ⁸ In order to be an approved test method under the ATCM, there must be (1) findings that
26 demonstrate equivalence to existing test methods, and (2) the method must be approved by the
Executive Officer of the Board. 17 C.C.R. § 93120.9(a)(3)(A). Both conditions had to arise with
respect to this document; neither did.

27 ⁹ See Consumer Product Safety Commission, *About CPSC*, *available at*
28 <http://www.cpsc.gov/en/About-CPSC/> (last visited Mar. 28, 2015).

1 been cooperative.”¹⁰ A news reporter asked if the CPSC plans to use deconstructive testing.

2 Chairman Kaye said no:

3 Q: There has been a lot of debate about the type of testing that’s
 4 been used. I don’t know - there’s a deconstructive test is the best
 5 one or not. I mean, as you know, Lumber Liquidators says that’s
 6 not right. You should be looking at use in the home. What kind of
 7 test would you be using? Will you be using the deconstructive
 8 testing?

9 A: *We are not. So we’re looking at testing in a method that most*
 10 *closely replicates the way that the products are used in the*
 11 *home.*¹¹

9 **H. Lumber Liquidators’ Indoor Air Quality Testing Program.**

10 These are the facts concerning Lumber Liquidators’ indoor air testing program.

11 **1. The Indoor Air Test Kit.**

12 Following the *60 Minutes* program, Lumber Liquidators saw a significant increase in calls
 13 to its “800” number. (Declaration of Brian Pullin in Support of Defendants’ Oppositions to the
 14 Silverthorn Motion for Protective Order and Expedited Discovery and the Washington Motion for
 15 Preliminary Injunction (“Pullin Decl.”) ¶ 2.) In response, Lumber Liquidators initiated an air
 16 quality testing program. The goal is to apprise concerned homeowners of the air quality readings
 17 in their homes using a recognized sampling tool administered by the customer and analyzed by an
 18 independent third-party lab. (*Id.* ¶ 7.) The program provides indoor air quality screening tests to
 19 consumers who purchased laminate flooring sourced from China. (*Id.* ¶ 3.) To receive a home
 20 test kit, customers either call the “800” number or fill out an online form. (*Id.* ¶ 5.) As of April
 21 2015, 24,915 test kits have been sent to Lumber Liquidators’ customers. (*Id.* ¶ 6.)

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 25 ¹⁰ Press Statement, *CPSC Chairman Elliot F. Kaye’s Statement on Lumber Liquidators*,
 26 (Mar. 25, 2015), available at <http://www.cpsc.gov/en/Newsroom/Press-Statements/CPSC-Chairman-Elliot-F-Kaye-statement-on-Lumber-Liquidators/>.

27 ¹¹ Transcript: CPSC Chairman Elliot Kaye’s Media Call on Lumber Liquidators, available
 28 at http://www.cpsc.gov/Global/Newsroom/CPSCPressCall03262015_FINAL.pdf (emphasis added).

2. There Are No Strings Attached.

This is a voluntary program. (Pullin Decl. ¶ 7.) No one is asked to give up anything. The program is free to customers who purchased Lumber Liquidators' laminate flooring sourced from China. If anyone does not approve of the methodology, or simply does not want to participate, he or she can ignore the offer. (*Id.*)

Customers are not asked or required to settle, release, or waive any claims in exchange for receiving or completing a home test kit. (*Id.*) They are not required to sign any statements under oath, or submit to an interview by defense counsel or anyone else. (*Id.*) And whether or not they avail themselves of the testing has no effect on whether they may still participate in a class action.

3. How the Indoor Air Testing Program Works.

If the customer bought a qualifying product, his request gets routed to Customer Care. Customer Care will send that information to Building Health Check LLC (“Building Health”), which sends the test kit to the customer. (Declaration of Rajiv Sahay, Ph.D. in Support of Defendants’ Oppositions to the Silverthorn Motion for Protective Order and Expedited Discovery and the Washington Motion for Preliminary Injunction (“Sahay Decl.”) ¶ 14.)

The test kit is made by Building Health. (*Id.*) It consists of a passive air sampling badge, a chain of custody form, sampling instructions, and frequently asked questions. (*Id.* ¶ 17.) Building Health obtains these badges from three manufacturers—Advanced Chemical Sensors, Inc. (ACS), Assay Technology, Inc. (AT), and Sensors Safety Products (SSP). (*Id.*) Each badge contains a sampling medium consisting of silica gel coated with 2,4-dinitrophenylhydrazine (2,4-DNPH). (*Id.*) All three types of badges are consistent in all material respects to the requirements of passive air quality monitoring badges used by employers to determine compliance with requirements set by the Occupational Health and Safety Administration (OSHA) and the National Institute for Occupational Safety and Health (NIOSH). (*Id.*)

Customers are provided one or more test kits depending on the square footage of their flooring (one kit for every 600 ft.²). (Pullin Decl. ¶ 5.) Instructions are provided along with the test kits. (Sahay Decl. ¶¶ 15, 19.) The instructions direct the customer to hang the badge four feet off the floor and sample for 24 hours for the best readings. (*Id.* ¶ 19) EDLab maintains a

1 toll-free number that consumers can call for support. (*Id.*) The customers are instructed to
 2 sample their indoor air and then send the test kit back to the lab. (*Id.*)

3 The test kits are a reliable means of screening for elevated formaldehyde levels, as
 4 demonstrated by several criteria. They are based on established methods for sampling
 5 formaldehyde in indoor air. (*Id.* ¶ 18.) Each type of badge has been validated by one of EDLab's
 6 accredited partner laboratories or other qualified third party. (*Id.*) In addition to established
 7 methods and analysis by accredited labs, the tests have other indicia of reliability. The test has a
 8 low detection limit of approximately .003 ppb. (Declaration of John F. McCarthy in Support of
 9 Defendants' Oppositions to the Silverthorn Motion for Protective Order and Expedited Discovery
 10 and the Washington Motion for Preliminary Injunction ("McCarthy Decl.") ¶ 7.) The tests have
 11 good accuracy. (*Id.*) The test kits have no known significant interferences from other chemicals.
 12 (*Id.*)

13 Unlike CARB testing, which measures emissions from a sample piece of flooring that is
 14 placed in a small vacuum chamber, the passive sampling badges provided to Lumber Liquidators'
 15 customers measure actual formaldehyde concentrations in the indoor air of the customer's home.
 16 The labs that analyze the results are accredited by AIHA-LAP, LLC, a leading accreditation for
 17 industrial hygiene labs for formaldehyde analysis. (Sahay Decl. ¶¶ 8-13, 18.) Once a test kit is
 18 received by the lab, the customer is expected to be informed of the results directly by the lab after
 19 a short period of time. (*Id.* ¶ 15.)

20 After the analysis is complete, customers will receive test results via email (or U.S. Mail if
 21 no email address is provided) from the lab. (Pullin Decl. ¶ 8.) Lumber Liquidators will also
 22 receive customers' test results from the lab. (*Id.*)

23 Lumber Liquidators receives the test results for two reasons. First, it is required to share
 24 the test results with the CPSC and with other government authorities. (Declaration of William F.
 25 Tarantino in Support of Defendants' Oppositions to the Silverthorn Motion for Protective Order
 26 and Expedited Discovery and the Washington Motion for Preliminary Injunction ("Tarantino
 27 Decl.") ¶ 6.) Second, the data helps Lumber Liquidators ensure good customer service, including
 28

1 allowing Lumber Liquidators to help the customer determine whether additional steps need to be
 2 taken with respect to each individual's flooring or indoor air quality. (Pullin Decl. ¶¶ 8, 9.)

3 Customer Care will send out different follow-up letters depending on the test results. (*Id.*
 4 ¶ 10.) One letter is sent to customers whose results show formaldehyde levels under 0.040 parts
 5 per million. (*Id.* Ex. A.) A second is sent to customers whose results are between 0.040 and
 6 0.080 parts per million. (*Id.* Ex. B.) And a third is sent to customers whose results are above
 7 0.080 parts per million. (*Id.* Ex. C.) These different letters ensure that customers with elevated
 8 formaldehyde levels receive the appropriate degree of personal attention from customer care. (*Id.*
 9 ¶ 10.)

10 For customers who receive test results with elevated levels (above 0.080 parts per
 11 million), they will receive a letter and an affirmative phone call from a customer service
 12 representative who will administer a test validation form (i.e., a survey). (*Id.* ¶ 11.) The
 13 validation form was designed by a certified industrial hygienist; its purpose is to assess whether
 14 there were any material errors with how the customer used the sampling badge and to identify the
 15 specific source of elevated formaldehyde levels in the customer's home. (Tarantino Decl. ¶ 7.)
 16 Customers in the median range will also receive a survey if they call with additional questions or
 17 want more detailed information than what is provided in the customer service FAQs. (Pullin
 18 Decl. ¶ 11.)

19 Customer care will continue to work with customers who have completed the test
 20 validation form, which begins the process of ensuring that the customer is satisfied with his or her
 21 air quality and that his or her floors are safe. (*Id.* ¶ 12.) That could entail any number of
 22 individual measures, depending on individual circumstances. (*Id.*)

23 **4. CPSC Staff Has Reviewed the Program and Communications.**

24 As part of Lumber Liquidators' efforts to cooperate fully with the CPSC, Lumber
 25 Liquidators has shared details regarding its home formaldehyde testing with CPSC staff.
 26 (Tarantino Decl. ¶ 4.) The company has sought and received feedback on the customer
 27 communications plaintiffs seek to enjoin. (*Id.* ¶ 5.) For example, Lumber Liquidators sent to the
 28 CPSC its proposed communications to customers, (*id.*), which are attached to Mr. Pullin's

1 Declaration as Exhibits A-C. It also sent copies of proposed communications from EDLab
 2 enclosing the customer's formaldehyde test results. (*Id.*) The CPSC staff's comments were
 3 incorporated into the final letters. (*Id.*) As the CPSC official stated in making those comments
 4 on the communications, “[s]taff comments are focused on improving the value of information
 5 being provided to consumers.” (*Id.*)

6 **5. Plaintiffs' Criticisms Are Unfounded.**

7 The accompanying expert report by Dr. John McCarthy puts to rest any claim that Lumber
 8 Liquidators' indoor air testing is unreliable or unscientific. Dr. McCarthy holds a Ph.D from
 9 Harvard University and has more than 30 years' experience in environmental exposure
 10 assessment. Dr. McCarthy was the principal investigator hired by the CPSC in conducting
 11 research studies related to sulfur gas emissions from Chinese drywall. (McCarthy Decl. ¶ 2.)

12 Dr. McCarthy opines that “Lumber Liquidators utilized passive dosimeters, which is an
 13 established, well-validated procedure, as the preferred screening technique to assess
 14 formaldehyde levels in the subject homes,” and that “[t]his approach, of providing passive
 15 dosimeters which are sent from a central laboratory to untrained lay people for deployment and
 16 collection using written instructions for guidance, has been utilized in multiple peer reviewed
 17 studies, with success, for decades to successfully evaluate indoor environments” (*Id.* ¶ 6.)
 18 Indeed, CARB itself used a similar passive dosimeter approach in a survey performed in 2001 for
 19 measuring formaldehyde in portable classrooms. (*Id.*)¹²

20 Plaintiffs misunderstand the goal of this program. It is to serve as a broad-based screening
 21 tool to identify homes with elevated formaldehyde levels and to determine whether additional
 22 follow-up or remedial measures are warranted. (*Id.* ¶ 11.) It is not being used to attempt to test
 23 CARB compliance.

24
 25
 26 _____
 27 ¹² California Air Resources Board. Report to California Legislature: *Environmental*
 28 *Health Conditions in California's Portable Classrooms* (Nov. 2014), available at
<http://www.arb.ca.gov/research/apr/reports/l3006.pdf>.

Most importantly, Dr. McCarthy confirms that Plaintiffs' specter of false negatives—the notion that homes deeply saturated with high levels of formaldehyde will go undetected because of this program, (Mot. at 9:10-11)—is completely misplaced. (McCarthy Decl. ¶ 17.)

Dr. McCarthy also takes to task the criticisms of Plaintiffs' expert, Elisabeth Black. He exposes her shortcomings as so profound and abundant that the mere telling would more than consume the page limits allotted for this Memorandum. Instead, we refer the Court to Dr. McCarthy's Declaration at paragraphs 10-20.

I. The Named Plaintiffs and Their Experience.

1. The Brandts.

In August 2014, Ryan and Kristin Brandt purchased approximately 370 square feet of laminate flooring in Fort Myers, Florida. (Compl. ¶ 83.) They installed some of the flooring in one room in their home. (*Id.* ¶ 91.) On March 5, 2015, the Brandts paid Charles Yelvington to test the flooring for formaldehyde. (Kristin Brandt Declaration (“Brandt Decl.”) ¶ 7 (Dkt. No. 13).) Mr. Yelvington did a very odd thing; he did not test the indoor air, nor did he perform deconstructive testing. Rather, he placed a meter inside the box of uninstalled laminate planks—contrary to what Plaintiffs’ expert Ms. Black recommends—and reported formaldehyde readings of 1.63 ppm. (*Id.*; Declaration of Lauren Wroblewski in Support of Defendants’ Opposition to Motion for Preliminary Injunction (“Wroblewski Decl.”) ¶¶ 2-5).)¹³ The very same day, Mr. Yelvington tested the flooring of another putative class member, also living in Fort Myers, and generated *the identical report* as the Brandts’ report, including even the same typographical misspellings. (*Compare* Pullin Decl., Exs. D *with* Ex. E.) For both homeowners, he recommended that the flooring “needs to come out immeadiatley [sic] for the Health [sic] sake of the entire family.”

¹³ His purported readings of the formaldehyde from the Brandts' *uninstalled* laminate planks still in the plastic wrap could not have measured the "risk related to the presence of formaldehyde containing flooring in the home," much less contemplated "the[] considerations [listed by Ms. Black]" pertaining to indoor air quality. (Cf. Black Decl. ¶¶ 14, 15.) Thus, "it is [Ms. Black's] opinion that the testing cannot be considered valid." (*Id.*)

1 Ms. Brandt requested a test kit from Lumber Liquidators and was sent one by the lab.
 2 (Brandt Decl. ¶ 8; Sahay Decl. ¶ 16.)

3 **2. The Washingtons.**

4 Plaintiffs Lila and Laura Washington live in San Jose, and in October 2014 installed
 5 300 square feet of product in their home. (Compl. ¶¶ 17, 59, 67.) The lab sent Ms. Washington a
 6 test kit. (Sahay Decl. ¶ 16.)

7 **3. The Barretts.**

8 In March 2013, plaintiffs Kenneth and Casandra Barrett, who live in Grand Rapids,
 9 Michigan, purchased approximately 1,500 square feet of laminate. (Compl. ¶¶ 70, 78.) The
 10 Barretts allege that they “contacted” Lumber Liquidators (*id.* ¶ 81), but Lumber Liquidators has
 11 no record of a call to the “800” number from the phone number the Barretts provided, nor a
 12 record of written correspondence from the Barretts. (Pullin Decl. ¶ 16.) The lab sent the Barretts
 13 a test kit. (Sahay Decl. ¶ 16.)

14 **III. LEGAL STANDARD**

15 “A preliminary injunction is an extraordinary and drastic remedy, one that should not be
 16 granted unless the movant, *by a clear showing*, carries the burden of persuasion.” *Churchill Vill.,*
 17 *L.L.C. v. Gen. Elec. Co.*, 169 F. Supp. 2d 1119, 1125-26 (N.D. Cal. 2000) (citing *Mazurek v.*
 18 *Armstrong*, 520 U.S. 968, 972 (1997)) (emphasis added), *aff’d*, 361 F.3d 566 (9th Cir. 2004). “A
 19 plaintiff seeking a preliminary injunction ‘must establish that he is likely to succeed on the merits,
 20 that he is likely to suffer irreparable harm in the absence of preliminary relief, that the balance of
 21 equities tips in his favor, and that an injunction is in the public interest.’” *S.F. Herring Ass’n v.*
 22 *United States DOI*, No. 13-cv-01750-JST, 2014 U.S. Dist. LEXIS 5984, at *9 (N.D. Cal. Jan. 15,
 23 2014) (Tigar, J.) (citing *Am. Trucking Ass’ns, Inc. v. City of Los Angeles*, 559 F.3d 1046, 1052
 24 (9th Cir. 2009)). “To grant preliminary injunctive relief, a court must find that “a certain
 25 threshold showing is made on each factor.” *Id.*, at *9-10 (citing *Leiva-Perez v. Holder*, 640 F.3d
 26 962, 966 (9th Cir. 2011)). “Provided that this has occurred, in balancing the four factors, ‘serious
 27 questions going to the merits and a balance of hardships that tips sharply towards the plaintiff can
 28 support issuance of a preliminary injunction, so long as the plaintiff also shows that there is a

1 likelihood of irreparable injury and that the injunction is in the public interest.” *Id.*, at *10 (citing
 2 *Alliance for the Wild Rockies v. Cottrell*, 632 F.3d 1127, 1135 (9th Cir. 2011)).

3 Because a mandatory injunction, which requires a party to take action rather than simply
 4 preserve the status quo, “goes well beyond simply maintaining the status quo pendente lite [it] is
 5 particularly disfavored.” *Norsworthy v. Beard*, No. 14-cv-00695-JST, 2015 U.S. Dist. LEXIS
 6 47791, at *45 (N.D. Cal. Apr. 2, 2015) (Tigar, J.) (citation and internal quotations omitted).
 7 “[M]andatory injunctions ‘are not granted unless extreme or very serious damage will result and
 8 are not issued in doubtful cases...’” *Id.* (citing *Anderson v. United States*, 612 F.2d 1112, 1115
 9 (9th Cir. 1980)).

10 **IV. ARGUMENT**

11 **A. Plaintiffs Have Not Shown Irreparable Harm.**

12 Plaintiffs claim that there will “likely” be irreparable harm if the Court does not enter an
 13 injunction because the presence of high levels of formaldehyde in flooring can cause serious
 14 injury, and “people must take prompt action to remove the source or to reduce the potential
 15 exposure.” (Mot. at 8:16-19.) They make the tabloid-like claim that “[t]housands of Lumber
 16 Liquidators customers are terrified that their floors contain dangerous levels of formaldehyde that
 17 can cause cancer and other ailments” (*id.* at 1:13-14) and, because these ailments are irreparable
 18 harm, they have met their burden (*id.* at 8:15-9:20). They are wrong.

19 First, Plaintiffs misunderstand Lumber Liquidators’ testing program. It is not “do-it-
 20 yourself testing kits.” (Mot. at 1:23.) It is a screening tool, which is just the first of a multi-step
 21 process that involves various levels of action depending on the initial home testing result.

22 Second, there has to be a “sufficient causal connection” between the irreparable harm and
 23 the challenged conduct. *Perfect 10, Inc. v. Google, Inc.*, 653 F.3d 976, 982 (9th Cir. 2011). But
 24 Plaintiffs have not shown that continuing the indoor air testing is likely to *cause* irreparable harm.

25 Lumber Liquidators’ testing program does not *cause* formaldehyde exposure, much less
 26 *cause* harmful health effects. Rather, it is designed to assist consumers to *identify* formaldehyde
 27 levels in their homes. Plaintiffs would have the Court say, “No, you must stop trying to help
 28 these consumers identify this potential hazard.” Plaintiffs’ convoluted argument is that (i) the

1 testing kits are “likely to show false-negative results,” (Mot. at 9:11); (ii) these results would lure
 2 consumers into a false sense of safety, when they would have otherwise commissioned their own
 3 tests which would necessarily be more reliable than Lumber Liquidators’ and would lead
 4 consumers to remove their flooring or take some other necessary action;¹⁴ (iii) consumers will
 5 thus unknowingly be exposed to elevated levels of formaldehyde; (iv) the cause of the elevated
 6 formaldehyde levels is necessarily their flooring (as opposed to any one of other countless
 7 household items that emit formaldehyde such as furniture, cabinets, carpeting, paint, or household
 8 cleaners); and (v) they will then develop serious health effects related to formaldehyde exposure.
 9 This is nonsensical.

10 *Perfect 10* is instructive. *Perfect 10* argued that Google provided free access to its
 11 proprietary images, thereby destroying its business model and threatening financial ruin. As
 12 evidence, plaintiff included declarations describing how the number of images available on
 13 Google had increased significantly, company revenue declined during the same period, and
 14 financial losses were pushing the company to bankruptcy. The Ninth Circuit found that “*Perfect*
 15 *10* has not established that the requested injunction would forestall [bankruptcy].” 653 F.3d at
 16 981. The plaintiff failed to show it was ever in sound financial shape, failed to account for the
 17 fact that other search engines also provided free images, and failed to submit a statement of a
 18 single former subscriber who stopped paying *Perfect 10* because of the freely available images on
 19 Google. *Id.* at 981-82.

20 These failings and more are present in this case. Plaintiffs have no evidence that Lumber
 21 Liquidators’ air testing program *causes* health problems. They have no evidence that the program
 22 has caused a single consumer to get sick, or even to be lured into a false sense of a security,

23
 24
 25 ¹⁴ Never mind the fact that CARB advises against removing the flooring. *See* California
 26 Air Resources Board, *Facts About Flooring Made with Composite Wood Products* (Mar. 3,
 27 2015), *available at* http://www.arb.ca.gov/html/fact_sheets/composite_wood_flooring_faq.pdf
 28 (“As a general rule, we do not recommend removing a flooring product unless there are
 noticeable health effects (i.e. nose and throat irritation, a burning sensation of the eyes, wheezing,
 and difficulty in breathing), and other measures [...] taken to alleviate them have failed and there
 is good reason to believe the flooring is the source of the problem.”)

1 which *theoretically* could make a consumer sick. Instead, the alleged cause (indoor air testing)
 2 and the effect (health effects of formaldehyde) are several degrees of separation removed.

3 None of Plaintiffs' cited authorities support them. All of their cases involve direct harm
 4 *caused* by the challenged conduct, for example, plaintiffs' unauthorized appearance in a film
 5 caused her to receive death threats (*Garcia v. Google, Inc.*, 743 F.3d 1258, *amended &*
 6 *superseded by* 766 F.3d 929 (9th Cir. 2014)); defendant's failure to respond to emergency
 7 dispatch instructions for power generators would cause harm (*Cal. Indep. Sys. Operator Corp. v.*
 8 *Reliant Energy Servs.*, 181 F. Supp. 2d 1111, 1129-30 (E.D. Cal. 2001)); hospital closures would
 9 cause harm (*Harris v. Bd. of Supervisors*, 366 F.3d 754, 766 (9th Cir. 2004)); reduced price
 10 cigarettes cause a harmful increase in smoking (*City of New York v. Golden Feather Smoke Shop,*
 11 *Inc.*, No. 08-CV-3966 (CBA), 2009 U.S. Dist. LEXIS 76306, at *119 (E.D.N.Y. Aug. 25, 2009)).
 12 The *Harris* court specifically distinguished cases like this, where there is a "chain of causation
 13 involving third parties and speculation distancing plaintiffs' likely injury." 366 F.3d at 763.

14 Plaintiffs' real argument is not that the air testing program causes harm; rather, it is just
 15 not "good enough" for their liking, and they want to become court-appointed architects of a
 16 different program with more "effective measures"—such as tearing out all laminate flooring.
 17 (Mot. at 8:16-19.) They cite cases—notably, none involving preliminary injunctions—in which
 18 plaintiffs seek to establish medical monitoring funds.¹⁵ This is odd; the better analogy for them
 19 would be cases in which the *defendant* has established such a fund and the plaintiff seeks a
 20 preliminary injunction saying "No, not good enough!" No wonder they have no such cases.

21 Second, and relatedly, Plaintiffs have not demonstrated that irreparable harm is *likely*.
 22 "[A] preliminary injunction will not be issued simply to prevent the possibility of some remote
 23 future injury." *Native Songbird Care & Conservation v. Lahood*, No. 13-cv-02265-JST, 2013
 24 U.S. Dist. LEXIS 93120, at *31 (N.D. Cal. July 2, 2013) (citing *Winter v. Natural Res.*
 25

26 ¹⁵ See, e.g., *Donovan v. Philip Morris USA, Inc.*, 268 F.R.D. 1, 26 (D. Mass. 2010) (class
 27 certification order allowing a 23(b)(2) class for medical monitoring of smoker class members);
 28 *Barth v. Firestone Tire & Rubber Co.*, 661 F. Supp. 193, 205 (N.D. Cal. 1987) (denying motion
 to dismiss and allowing cause of action for a medical monitoring fund to proceed).

1 *Def. Council*, 555 U.S. 7, 22 (2008)). Plaintiffs must demonstrate “imminent injury in the
 2 absence of injunctive relief.” *Friends of the Wild Swan v. Weber*, 767 F.3d 936, 946 (9th Cir.
 3 2014) (citing *Caribbean Marine Servs. v. Baldridge*, 844 F.2d 668, 674 (9th Cir. 1988)). This
 4 means Plaintiffs must show that it is “likely, not just possible” that consumers will develop
 5 dangerous health conditions if Lumber Liquidators continues to offer indoor air testing.¹⁶ *See id.*
 6 (citing *Alliance for the Wild Rockies v. Cottrell*, 632 F.3d 1127, 1131 (9th Cir. 2011)).

7 In *Native Songbird*, this Court found that any harm of swallow deaths was not likely
 8 because, while deaths occurred in the past, there was no evidence suggesting the deaths were
 9 continuing. It was not enough that the plaintiffs’ expert said that faulty netting continued to pose
 10 “grave risks” to the swallows. There was no showing of a significant likelihood of future harm.
 11 2013 U.S. Dist. LEXIS 93120, at *33. Here, Plaintiffs have shown even less. They do not allege
 12 to have suffered *any* health effects, and cannot point to anyone else who has.¹⁷

13 The most they allege is that the tests are “likely to show false-negative results,” but they
 14 have no credible evidence to back this up. (Mot. at 9:11.) The likelihood that someone whose
 15 home emits high levels of formaldehyde will escape detection by taking advantage of Defendants’
 16 outreach program is extremely low. (McCarthy Decl. ¶¶ 4, 15.) Moreover, Lumber Liquidators
 17 has disclosed this program to CPSC staff, who understands the protocol and testing methodology
 18 and the identity of the independent third-party lab that is overseeing the testing.

19 Third, the alleged harm is tied up with the merits. Plaintiffs tell the Court that “harm” is
 20 obvious because health effects surely constitute irreparable harm. But the harm they allege is
 21 inseparable from the looming merits questions. What level of formaldehyde is harmful? What

22 ¹⁶ Plaintiffs may argue that they are not seeking to terminate Lumber Liquidators’ indoor
 23 air testing program, but merely to “prevent Lumber Liquidators from representing that its do-it-
 24 yourself testing kits accurately measure formaldehyde levels.” (Mot. at 1:22-23.) In other words,
 25 Lumber Liquidators can offer the testing, so long as it doesn’t say the testing is in any way
 26 accurate or reliable. Plaintiffs’ distinction makes no sense. Their request is to stop the program
 27 from operating in any meaningful way. In fact they admit that their goal is to “forc[e] [Lumber
 28 Liquidators] to *abandon* a callous public relations campaign.” (Mot. at 12:21-22.) (Emphasis
 added.)

17 Plaintiffs must show that the *testing program* is the cause of likely irreparable harm, but
 2 they have not even shown that the *flooring* is likely to cause dangerous health problems. None of
 28 the Plaintiffs allege to have gotten sick.

1 other household sources contribute to formaldehyde levels? What kind of test should a consumer
 2 rely on to measure formaldehyde levels in the home? How does CARB-compliance relate to
 3 indoor air quality? Plaintiffs have no answers.

4 Fourth, Plaintiffs' authorities are unpersuasive for additional reasons. In no case did the
 5 plaintiffs seek to enjoin remedial action taken with a federal agency's knowledge. The moving
 6 parties were attempting to stop directly harmful acts, such as hospital closures and refusal to
 7 provide emergency electricity services. *See, e.g., Cal. Indep. Sys. Operator*, 181 F. Supp. 2d
 8 1111; *Harris*, 366 F.3d 754. Here, Lumber Liquidators is providing free "no strings attached"
 9 assistance to consumers concerned about the levels of formaldehyde in their homes, regardless of
 10 the source.

11 **B. Plaintiffs Have Not Shown the Heightened Standard for Mandatory
 12 Injunctions.**

13 "The Ninth Circuit, amongst other circuits, adopts a 'heightened standard with respect to
 14 mandatory injunctions.'" *Native Songbird*, 2013 U.S. Dist. LEXIS 93120, at *37 (citing *Park
 15 Vill. Apartment Tenants Ass'n v. Mortimer Howard Trust*, 636 F.3d 1150, 1161 (9th Cir. 2011)
 16 cert. denied, 132 S. Ct. 756 (2011)). "To be granted a mandatory injunction, Plaintiffs must show
 17 that 'extreme or very serious damage will result' to their claimed interests." *Id.* (citing *Park Vill.*,
 18 636 F.3d at 1160). Plaintiffs fail to meet this standard.

19 Plaintiffs do not even mention the heightened standard, much less provide the requisite
 20 evidence. They may argue that the injunction they seek is prohibitive, rather than mandatory, but
 21 they would be mistaken. Plaintiffs are requesting that Lumber Liquidators change the status quo
 22 by halting its current air testing program and providing different remedial action, thereby
 23 disrupting ongoing investigations in thousands of consumers' homes. Halting the air testing
 24 program would require recalling the test kits sent to consumers and explaining to thousands of
 25 consumers that Lumber Liquidators will not complete its investigation. This is an affirmative
 26 step that changes the status quo. *See Marlyn Nutraceuticals, Inc. v. Mucos Pharma GmbH & Co.*,
 27 571 F.3d 873, 879 (9th Cir. 2009) (the affirmative step of recalling a product constituted a
 28

1 mandatory injunction); *Native Songbird*, 2013 U.S. Dist. LEXIS 93120, at *40 (taking down
 2 netting constituted a mandatory injunction).

3 The Court should not take the extreme action Plaintiffs request because the facts and law
 4 do not “clearly favor the moving party.” *Native Songbird*, 2013 U.S. Dist. LEXIS 93120, at *40-
 5 41 (citing *Dahl v. HEM Pharm. Corp.*, 7 F.3d 1399, 1403 (9th Cir. 1993)). In *Native Songbird*,
 6 the Court found that “[t]he question of whether properly installed netting will harm the birds is
 7 vigorously contested, and the evidence that such netting will trap and kill birds in significant
 8 numbers is essentially speculative.” 2013 U.S. Dist. LEXIS 93120, at *41. The same is true
 9 here. Whether the testing program (or the flooring) will harm consumers is vigorously contested,
 10 and Plaintiffs have *no* evidence that it does. There is no basis to conclude that “Plaintiffs have
 11 demonstrated that they are likely to suffer the sort of ‘extreme or very serious damage’ that
 12 permits the Court to order Defendants to begin taking affirmative conduct pending litigation on
 13 the merits.” *Id.*

14 **C. Plaintiffs Have Not Shown Likely Success on the Merits.**

15 Plaintiffs fail to make any showing of likely success on the merits of their consumer
 16 protection claims. Instead, they merely repeat the allegations in their complaint. (Mot. at 10:4-
 17 12:2.) They need evidence; they have none. *See Pritchett v. Grenwald*, No. 2:13-CV-00896-BR,
 18 2013 U.S. Dist. LEXIS 149978, at *8-9 (D. Or. Oct. 15, 2013) (denying preliminary injunction
 19 because plaintiff merely stated that he lost weight and suffered medical problems, but did not
 20 submit “concrete evidence” in support of his claim). Plaintiffs have given the Court no basis to
 21 conclude that Lumber Liquidators misrepresented that its products comply with CARB
 22 requirements.¹⁸

23 Plaintiffs contend that their consumer protection claims are likely to succeed because
 24 “Lumber Liquidators misrepresented material facts about its products and omitted the truth about
 25 their formaldehyde content. Leading consumers to believe that its products were CARB
 26

27 ¹⁸ In the alternative, Plaintiffs argue that serious questions exist as to the merits. (Mot. at
 28 10:2.) They haven’t met this standard either.

1 compliant was deceptive.” (Mot. at 11:1-5.) This is nothing more than a conclusory allegation.
 2 It restates what Plaintiffs’ *theory* is, but says nothing about whether this theory is likely to
 3 succeed on the merits. In the “Facts” section of Plaintiffs’ memorandum, Plaintiffs refer to
 4 “tests” reported by *60 Minutes* that purportedly found emission standards that exceeded CARB
 5 limits. This too is nothing but an unsupported allegation. (*Id.* at 3:21-4:4.) And, as we have
 6 shown, those tests, relying on deconstructing the sample before testing the MDF core, are
 7 unreliable and do not figure in CARB compliance.

8 Their expert Dr. Elisabeth Black also cites the tests and claims that after reviewing the
 9 reports she believes “the laboratories appear to have conducted their analysis of Lumber
 10 Liquidators composite wood laminate flooring in strict compliance with the ASTM method and
 11 with CARB requirements.” (Declaration of Elisabeth Black (“Black Decl.”) ¶ 25.) But Dr. Black
 12 is a Certified Industrial Hygienist with a B.A in Psychology and M.S in Environmental Health.
 13 Her resume and credentials do not reflect experience with composite wood products,
 14 formaldehyde, or the California Air Resources Board. She is not a chemist, nor does she have
 15 any professional laboratory experience. Her expertise and certifications are limited to industrial
 16 hazards. In sum, she lacks any specialized knowledge or expertise that would allow her to
 17 interpret the ATCM, the product testing protocols adopted by CARB, or these products’
 18 regulatory compliance.

19 In the end, Plaintiffs’ only evidence is the *60 Minutes* tests and Ms. Black, who assures us
 20 that she has *read* the test reports and all of them recite that the labs report that they performed the
 21 tests in accordance with ASTM D6007. (Black Decl. ¶ 22.) But deconstructive testing has been
 22 widely criticized as failing to produce reliable results precisely because the deconstruction
 23 process itself disturbs the core and can release additional formaldehyde that was present in the
 24 glue and laminate coatings—which everyone agrees are part of the *finished* product and do not
 25 figure in CARB compliance. Indeed, CARB itself conducted a study that compared emissions
 26
 27
 28

1 between finished products, raw platforms, and deconstructed products; it found variability in the
 2 results.¹⁹

3 Plaintiffs have no answers to any of these issues. Instead, they claim that the “Court will
 4 only need to apply the testing results to the regulations to determine whether Lumber Liquidators
 5 products exceed CARB limits.” (Mot. at 10:17-19.) Ignoring the hurdles their claims face does
 6 not establish likelihood of success on the merits.

7 **D. Plaintiffs Have Not Shown That the Balance of Hardships Favors Them.**

8 Even if the Court were to find that the merits raise “serious questions,” “serious
 9 questions’ will only support the issuance of a preliminary injunction where the balance of
 10 hardships ‘tips sharply’ in Plaintiff’s favor.” *S.F. Herring*, 2014 U.S. Dist. LEXIS 5984, at *21
 11 (citing *Alliance for the Wild Rockies*, 632 F.3d at 1135). Plaintiffs have not demonstrated that the
 12 balance of hardships tips in their favor, sharply or otherwise.

13 Plaintiffs argue that the question is one of balancing financial concerns with “preventable
 14 human suffering.” (Mot. at 12:8-10.) All of their cited authorities focus on balancing these two
 15 interests. (*Id.* at 12:8-18 (citing cases).) But this is not a case where financial concerns are at
 16 odds with health concerns. Lumber Liquidators’ testing program is free for consumers. It is
 17 being paid for entirely by the company. This is not a money-making enterprise. Lumber
 18 Liquidators began the program solely to help consumers understand the formaldehyde levels
 19 currently in their homes and offer assistance to reduce those levels if necessary.

20 If Lumber Liquidators is enjoined from continuing its air testing program, consumers will
 21 face the hardship of no longer receiving free, reputable information, and Lumber Liquidators will
 22 face the hardship of being barred from communicating with its customers and providing high
 23 quality customer service.²⁰ Lumber Liquidators’ interests are perfectly aligned with its

24 ¹⁹ See California Air Resources Board, *Summary of ARB Testing of Laminated Products*,
 25 (Aug. 19, 2013), available at <http://www.arb.ca.gov/toxics/compwood/laminated.pdf>.

26 ²⁰ Commercial speech is protected by the First Amendment, and thus generally may not be
 27 enjoined, unless the party seeking the injunction demonstrates “that it is fraudulent,” or “that [it]
 28 will incite imminent lawlessness,” or if that the “speech . . . aids or abets criminal activity”
United States v. Schiff, 379 F.3d 621, 626 (9th Cir. 2004). The party seeking to silence the
 commercial speech “bears the burden of showing that [such restriction serves] a substantial

(Footnote continues on next page.)

1 customers. It is the remedy these Plaintiffs seek that is out of alignment. The program provides
 2 them with information about their homes they would in all likelihood not otherwise receive. If
 3 Lumber Liquidators is forced to discontinue the program, customers will likely receive no
 4 information about the air quality in their homes or might be inclined to pay for other testing,
 5 which may or may not be reputable.

6 On the other hand, if the injunction is denied, the *Washington* Plaintiffs face no hardship.
 7 The program is voluntary. If they do not wish to participate—though they all asked for test kits—
 8 they don't have to. The program has no effect on anyone's future rights. (Pullin Decl. ¶ 7.) Nor
 9 does the program impose a hardship on putative absent class members. The program simply
 10 provides information and resources. Many consumers will find these helpful. That these
 11 Plaintiffs do not is no reason to kill the program for all. The “hardship” Plaintiffs complain of is
 12 speculative at best. *See S.F. Herring*, 2014 U.S. Dist. LEXIS 5984, at *22 (“it is difficult for the
 13 Court to conclude that permitting the federal government to enforce the Organic Act will
 14 necessarily have the effect of extending the fishermen’s time on the water”) (emphasis added).

15 **E. The Injunction Is Not in the Public Interest.**

16 Plaintiffs insist “the public interest will be served **only** if Lumber Liquidators is enjoined
 17 from portraying its home testing kits as being a viable substitute to professional testing.” (Mot. at
 18 13:7-8 (emphasis added).) “The public interest is served,” they say, “by encouraging [consumers]
 19 to commission proper testing and to take the necessary remedial measures immediately.” (*Id.* at
 20 13:10-11.)

21

22 (Footnote continued from previous page.)

23 [governmental] interest, that the restriction directly advances that interest and that the restriction
 24 is not more extensive than necessary to serve the interest.” *Valle Del Sol Inc. v. Whiting*,
 25 709 F.3d 808, 816 (9th Cir. 2013). In fact, even where the Court finds the speech misleading, it
 26 “may not place an absolute prohibition . . . if the information also may be presented in a way that
 27 is not deceptive.” *In re R. M. J.*, 455 U.S. 191, 203 (1982). Thus, the less restrictive and
 28 “preferred remedy” for any misstatement “is more disclosure, rather than less.” *Id.* at 201
 (internal quotation marks omitted). Because Plaintiffs cannot show that Lumber Liquidators’
 communications are misleading, much less that they are actually false or fraudulent, they cannot
 satisfy their heavy burden to show that their requested broad injunctive relief is necessary or
 appropriate. *See Schiff*, 379 F.3d at 626.

1 Plaintiffs' argument shows precisely why they are not entitled to injunctive relief. They
 2 agree that testing is helpful to consumers, but simply wish to impose different testing standards
 3 more to their liking. Yet they have not explained the "proper testing" they prefer. Surely it
 4 cannot be the testing commissioned by Ms. Brandt from flooring inspector Mr. Yelvington. His
 5 testing method appears to be of his own invention. (Wroblewski Decl. ¶¶ 3-4, 10-11.)

6 **F. The Court Should Require a Bond if It Issues an Injunction.**

7 If the Court were to enter a preliminary injunction, the costs of terminating the existing
 8 program of almost 25,000 test kits would be enormous. In that event, Lumber Liquidators would
 9 request permission to submit evidence of the costs as part of the bond-setting process pursuant to
 10 Federal Rule of Civil Procedure 65(c).

11 **V. CONCLUSION**

12 For the foregoing reasons, Lumber Liquidators respectfully requests that this Court deny
 13 Plaintiffs' motion for a preliminary injunction.

14 Dated: April 22, 2015

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